

TITLE: APP/ FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL.
APPLICATION NO.: 09/210,485
1/25

ZATION

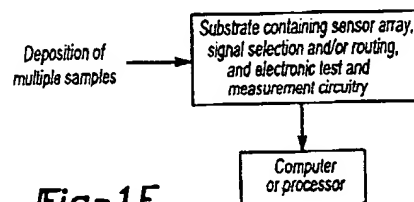
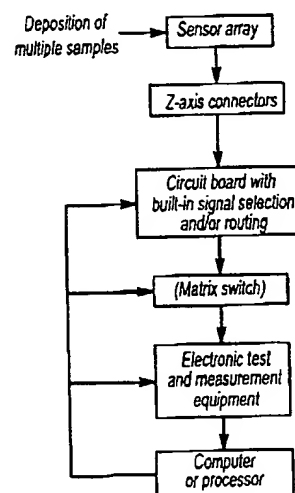
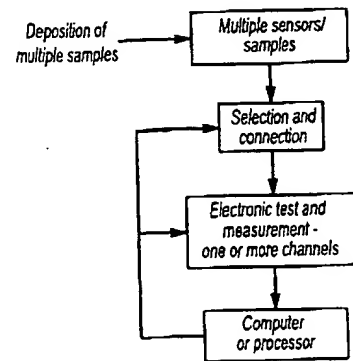
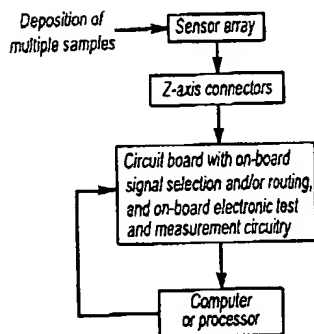
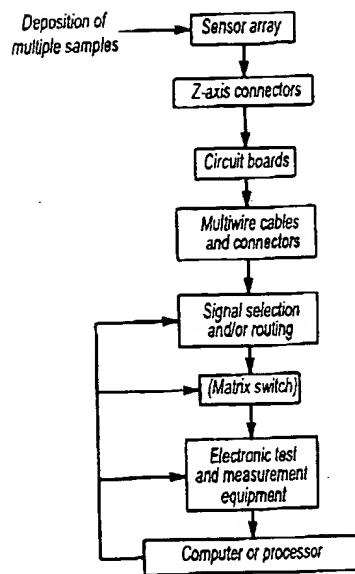


Fig-2A

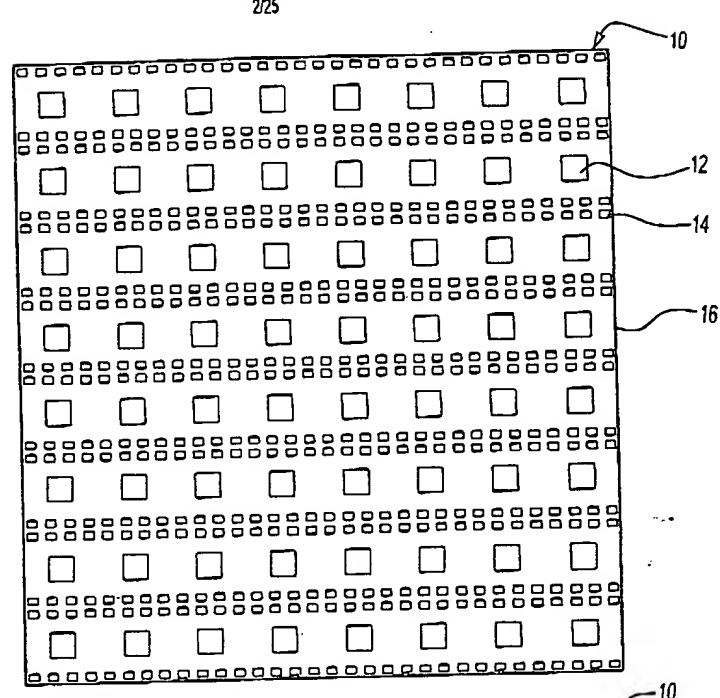
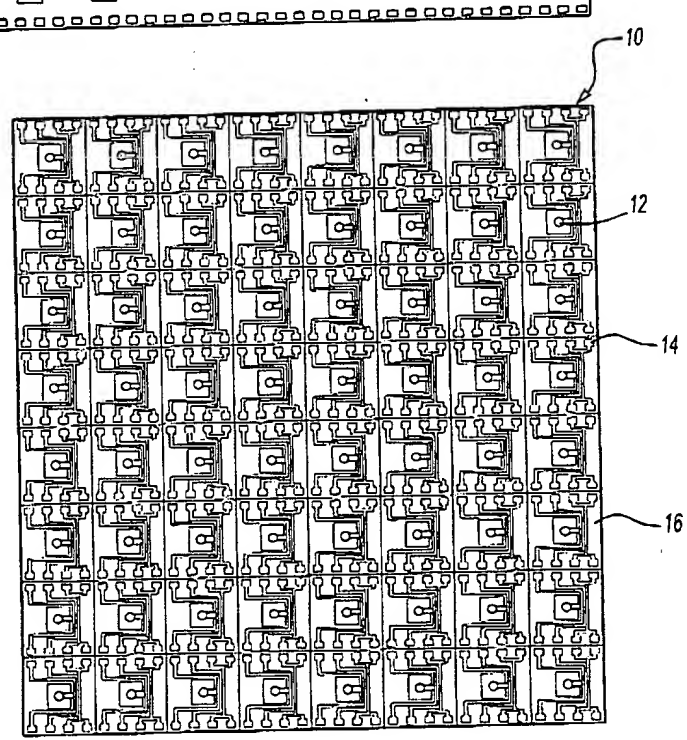


Fig-2B



TITLE: APP.

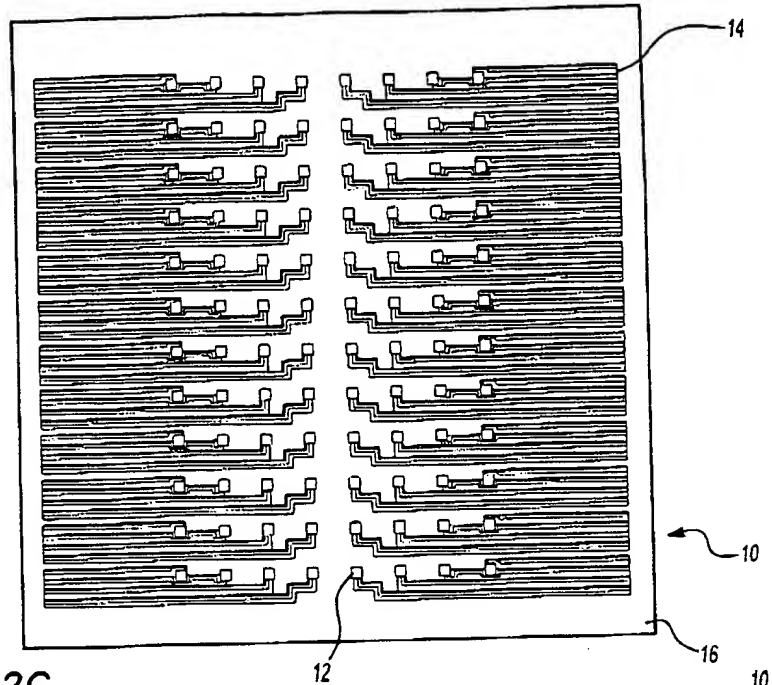
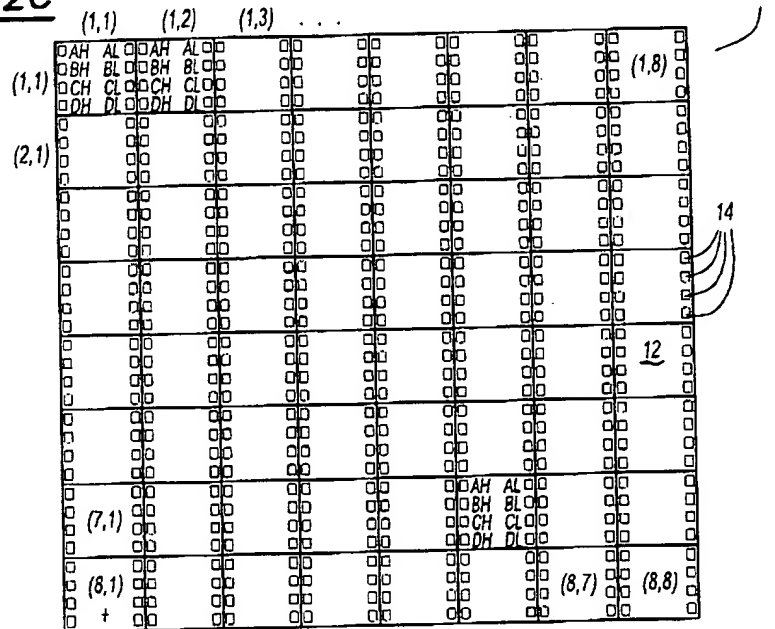
FOR RAPID SENSOR-ARRAY BASED MATERIALS CH

IZATION

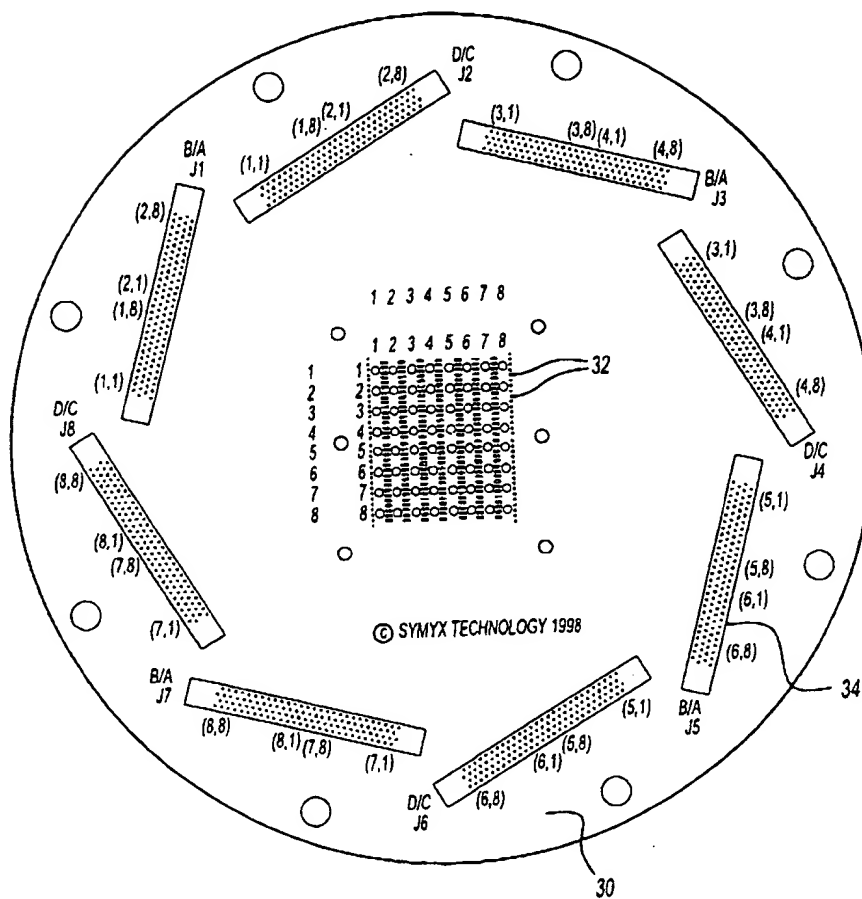
APPLICANTS: PAUL MANSKY ET AL

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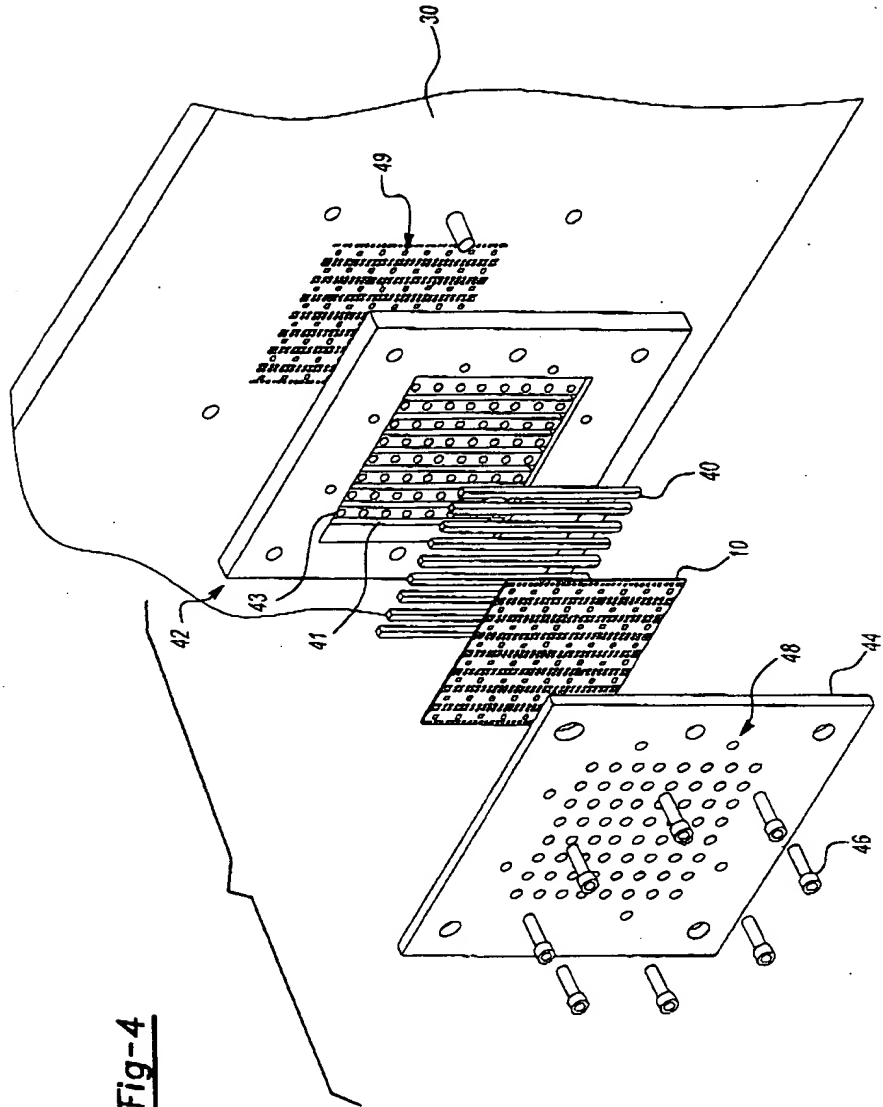
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**Fig-2C****Fig-2D**

TITLE: APF

FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL.
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TITLE: APPARATUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL.
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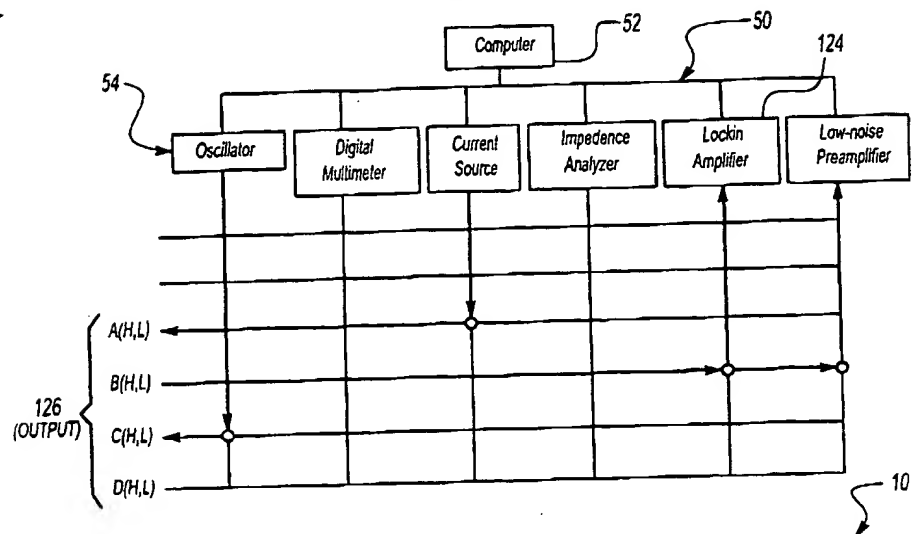


Fig-5

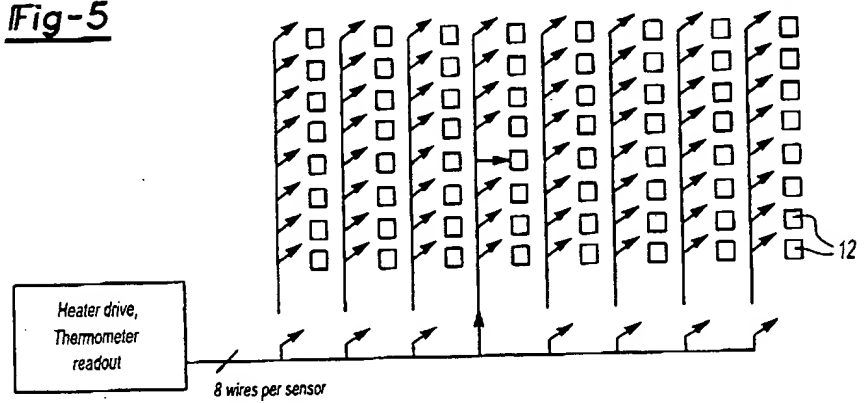


Fig-6A

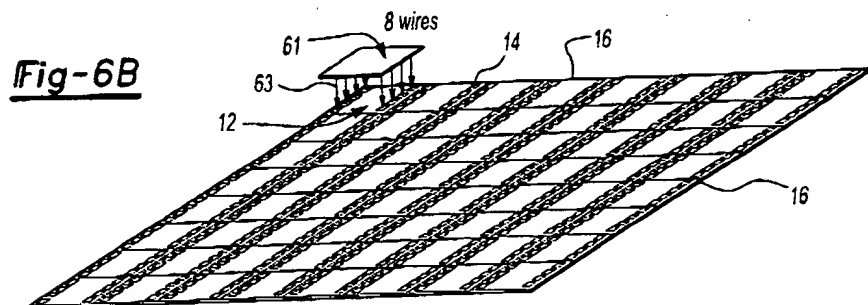


Fig-6B

TITLE: APP. S FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL.
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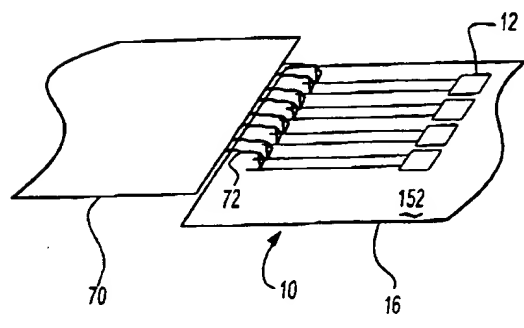


Fig-7

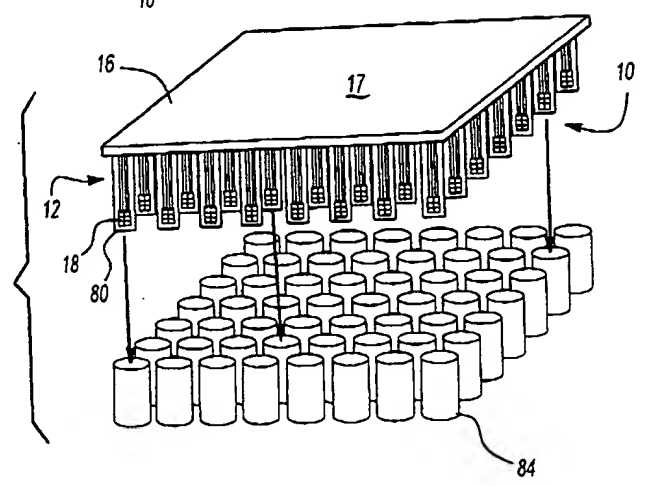


Fig-8

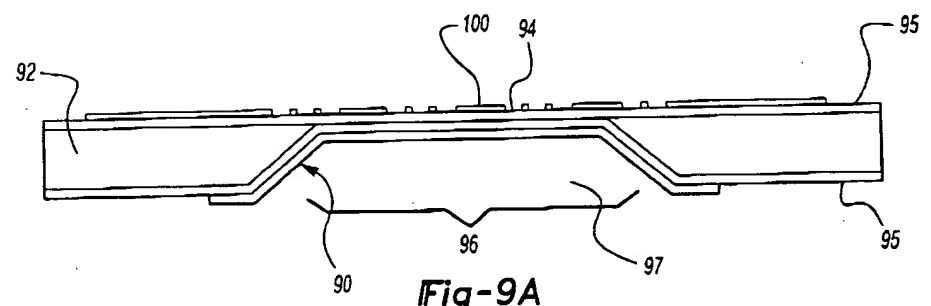


Fig-9A

Fig-9B

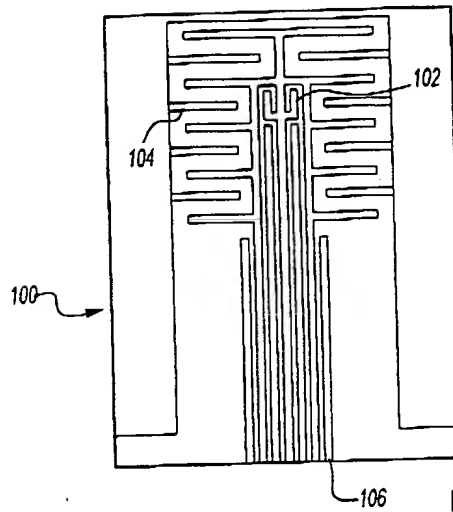
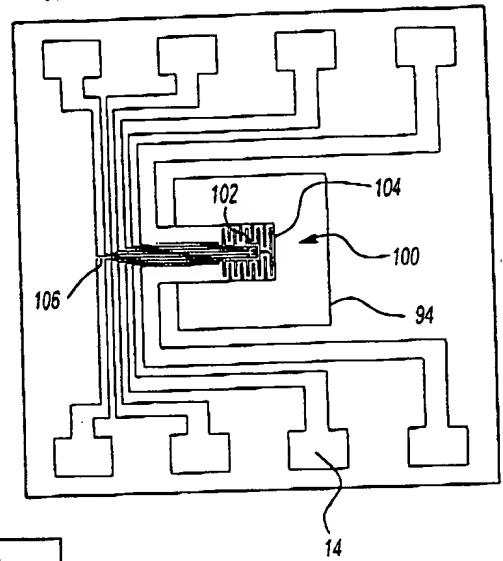


Fig-9C

Fig-10

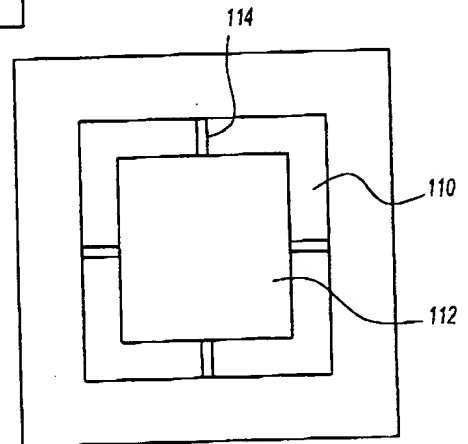


Fig-11A

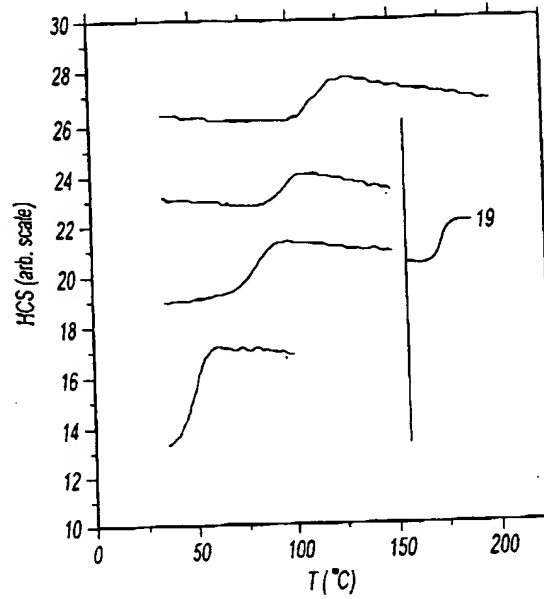
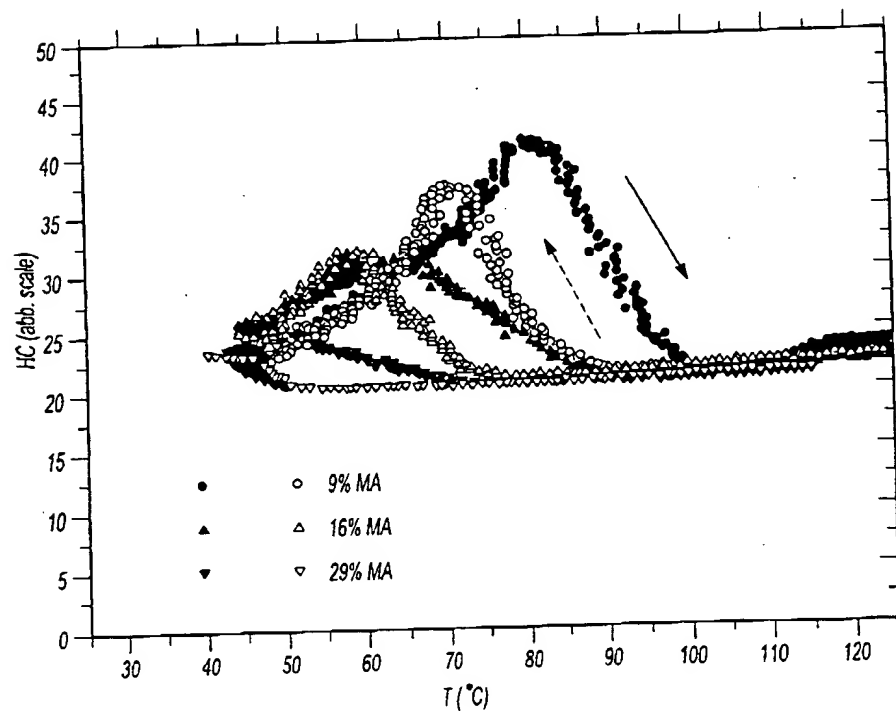


Fig-11B



TITLE: APP.

FOR RAPID SENSOR-ARRAY BASED MATERIALS CHA

IZATION

APPLICANTS: PAUL MANSKY ET AL.

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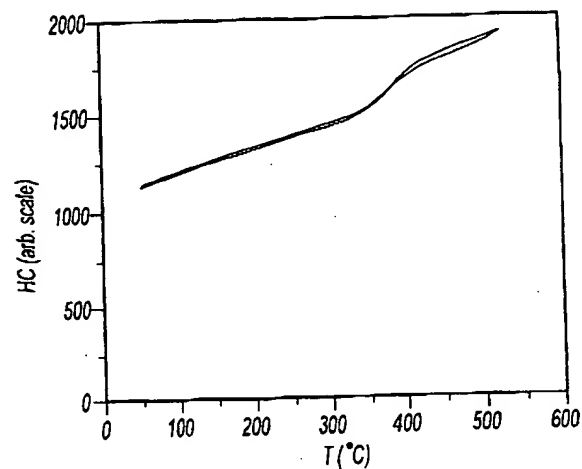
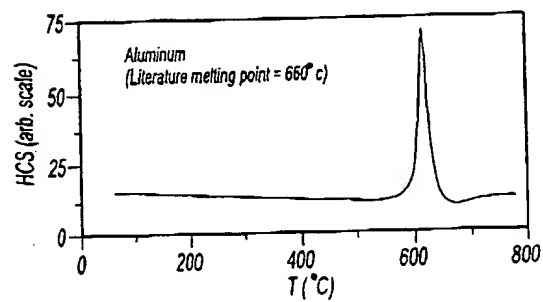
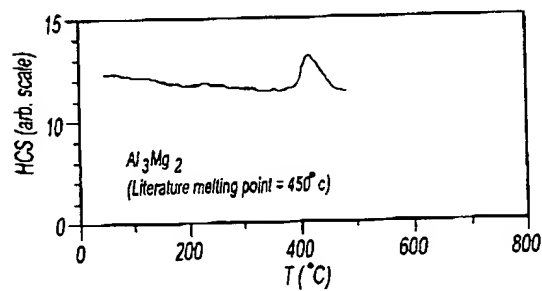
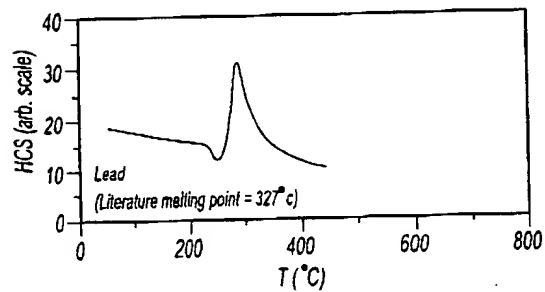
Fig-11CFig-11DFig-11EFig-11F

Fig-12A

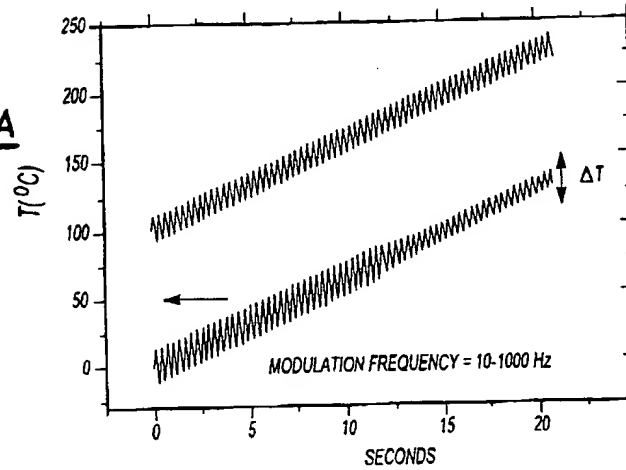


Fig-12B

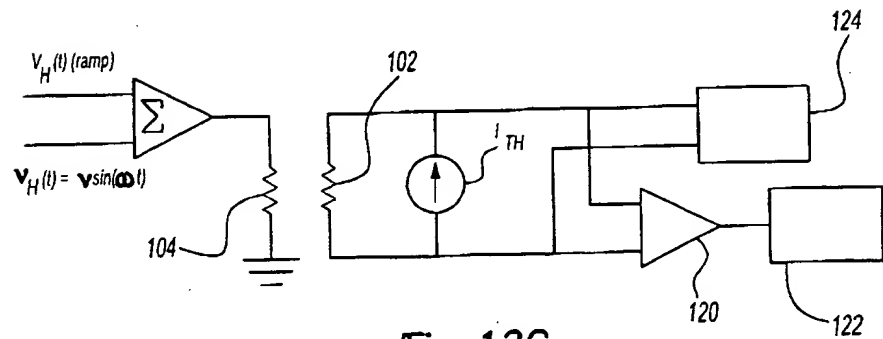
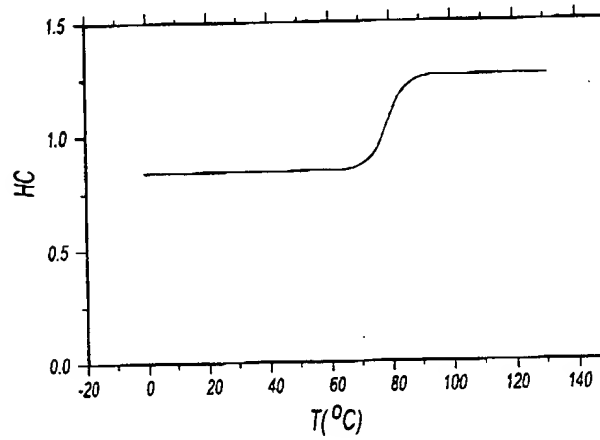


Fig-12C

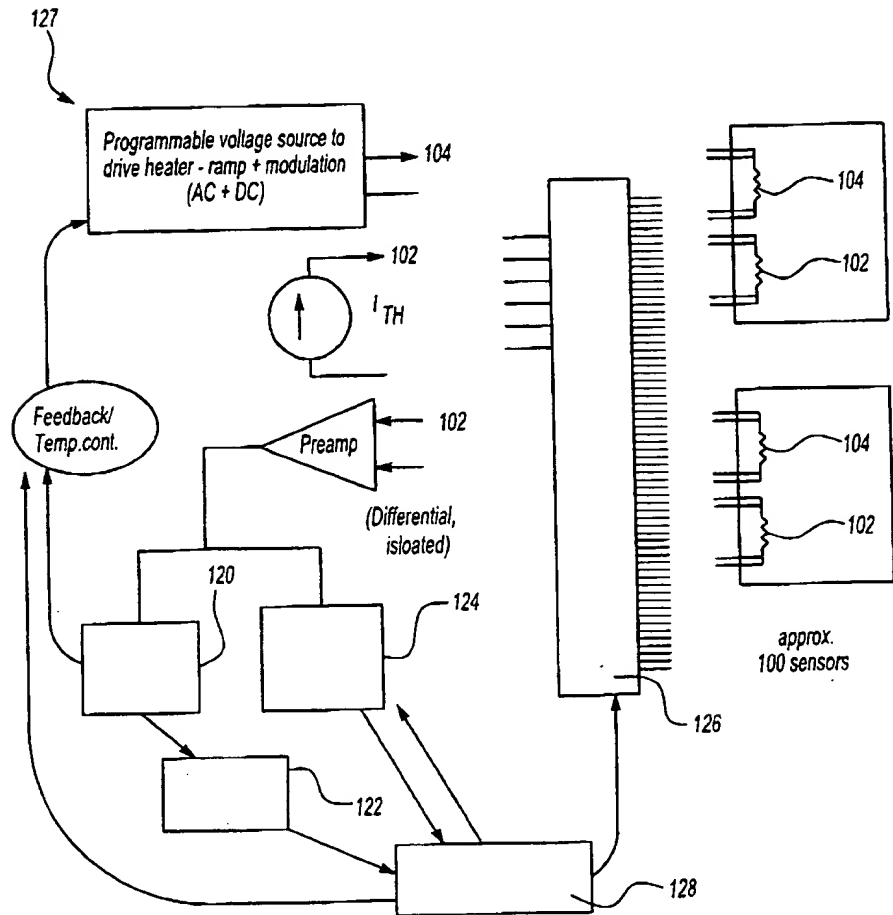
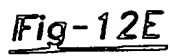


Fig-12D



REALIZATION

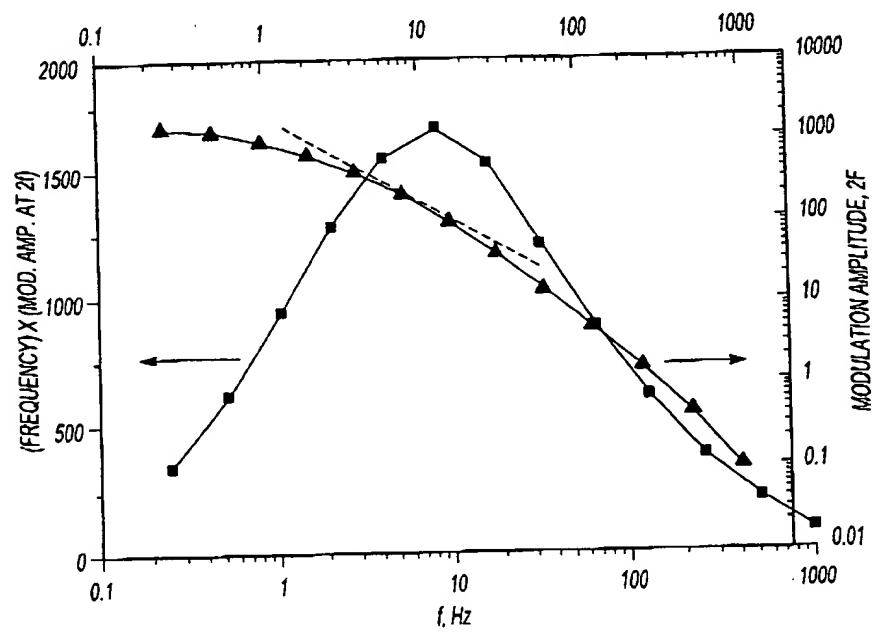
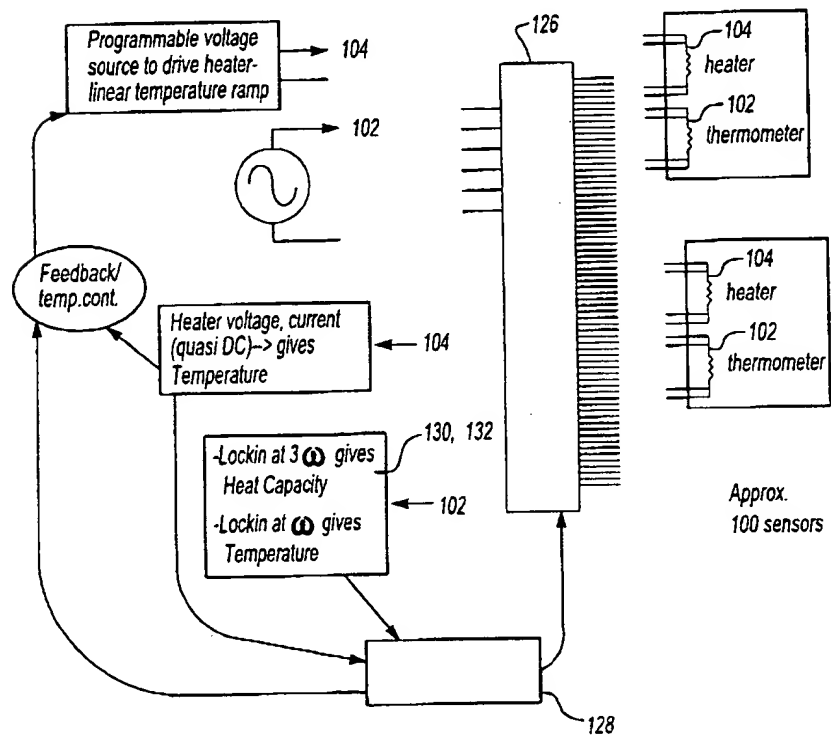
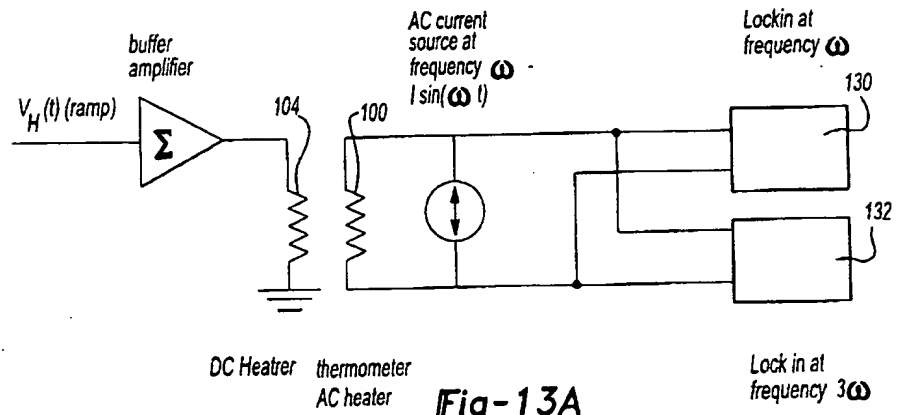


Fig-121

TITLE: AP: .US FOR RAPID SENSOR-ARRAY BASED MATERIALS CH
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TITLE: APP US FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
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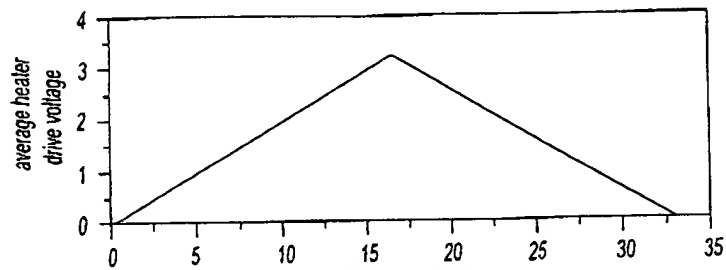


Fig-13C

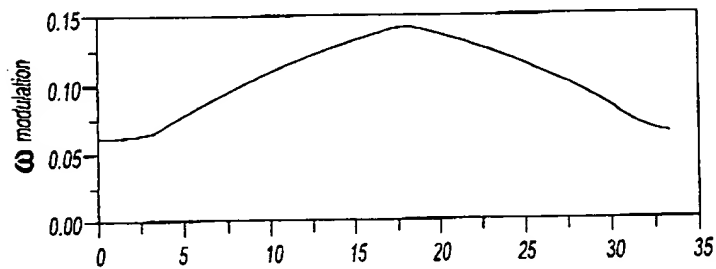


Fig-13D

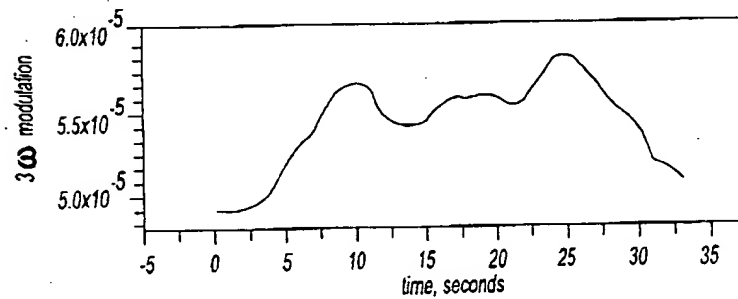


Fig-13E

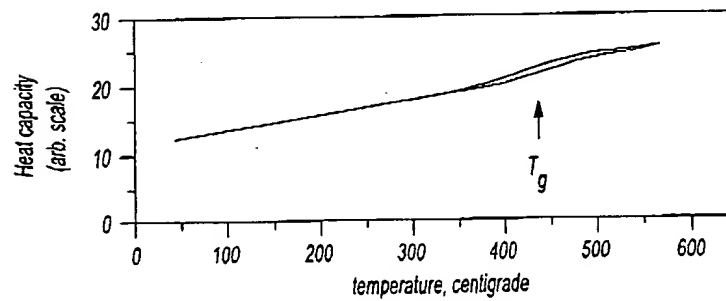


Fig-13F

TITLE: APF .US FOR RAPID SENSOR-ARRAY BASED MATERIALS CH ERIZATION
 APPLICANTS: PAUL MANSKY ET AL
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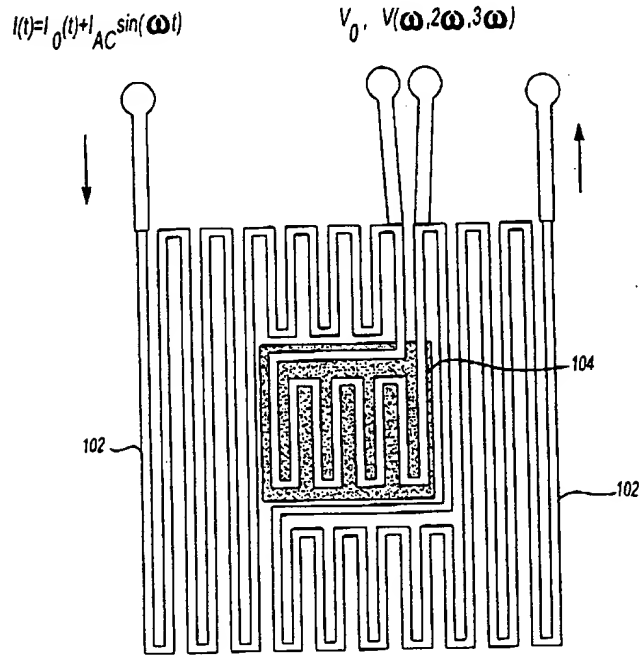


Fig-13G

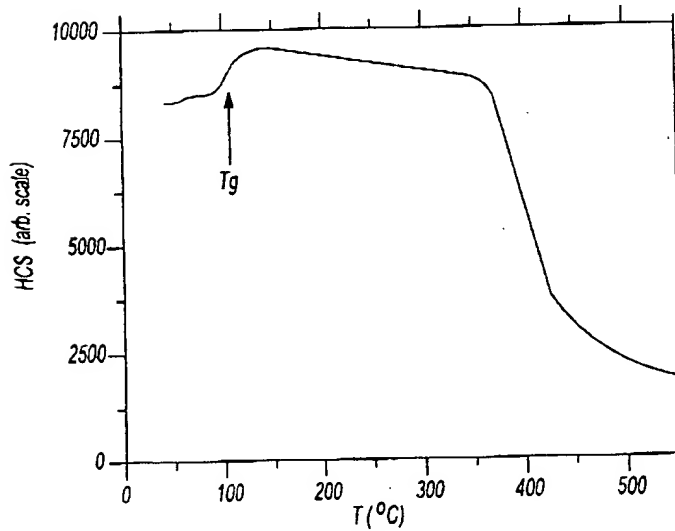


Fig-14

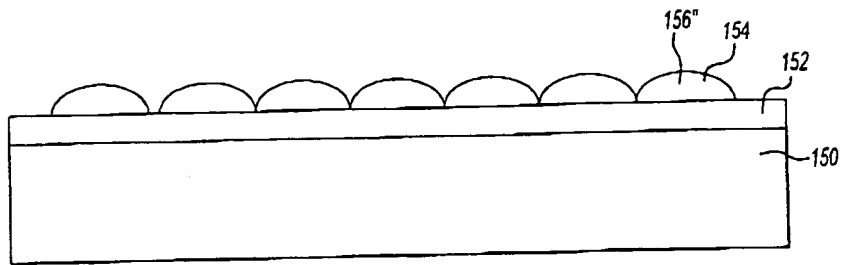


Fig-15A

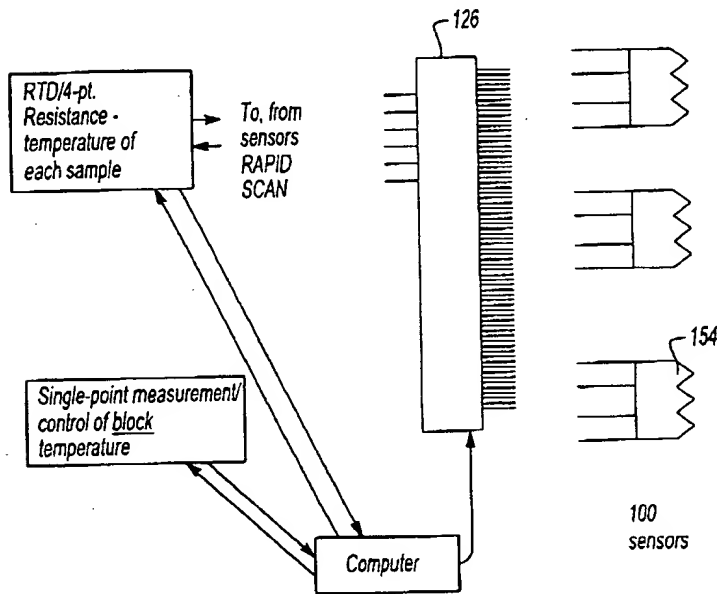


Fig-15B

TITLE: APF US FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL
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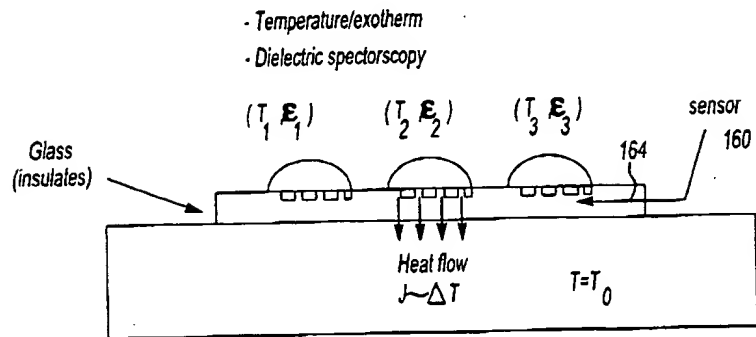


Fig-16A

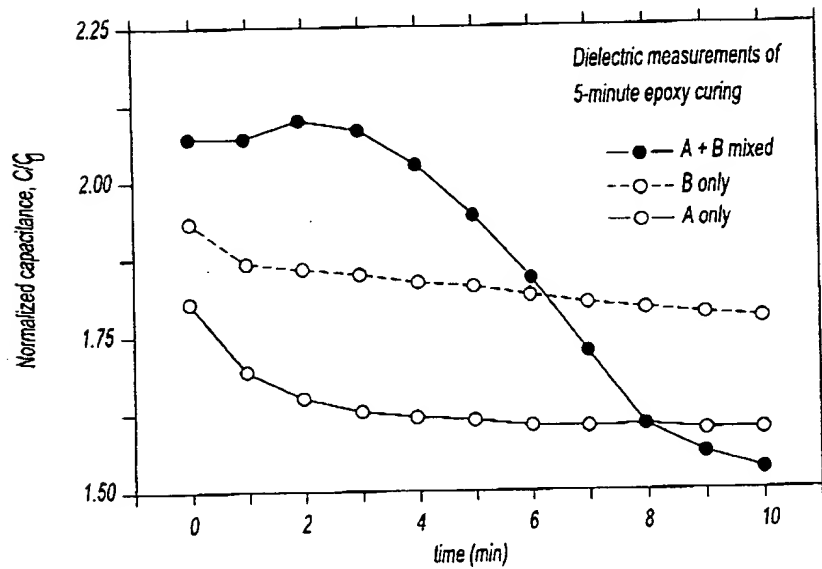


Fig-16B

TITLE: APF JS FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
APPLICANTS: PAUL MANSKY ET AL.
APPLICATION NO.: 09/210,485
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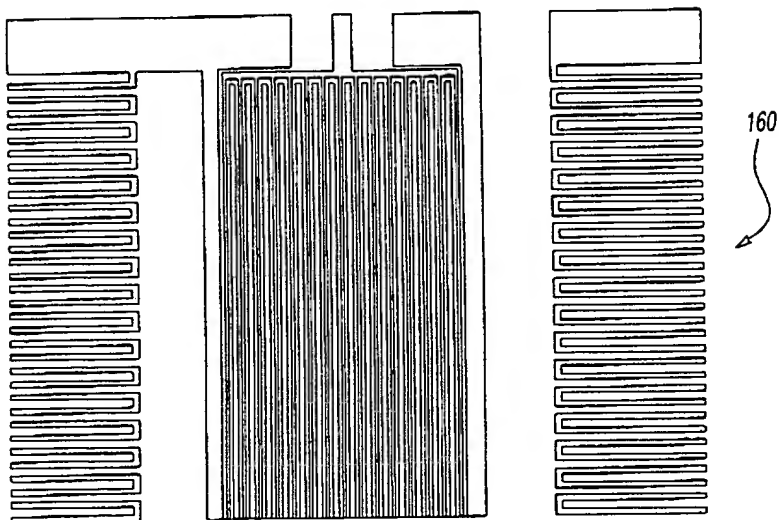
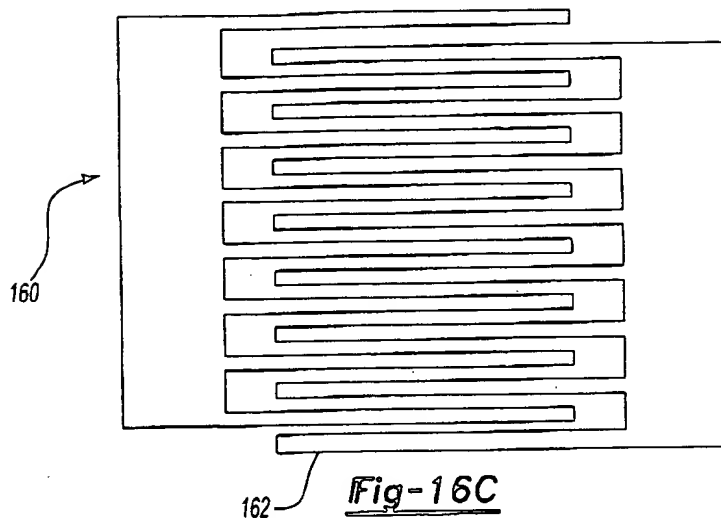
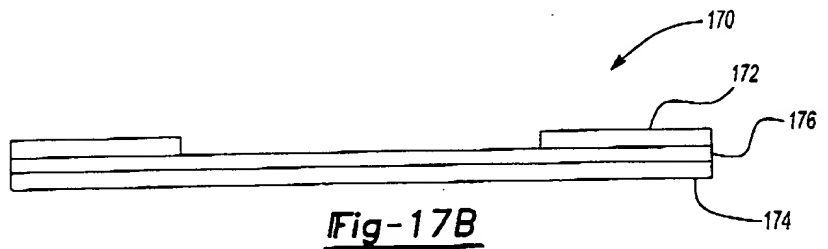
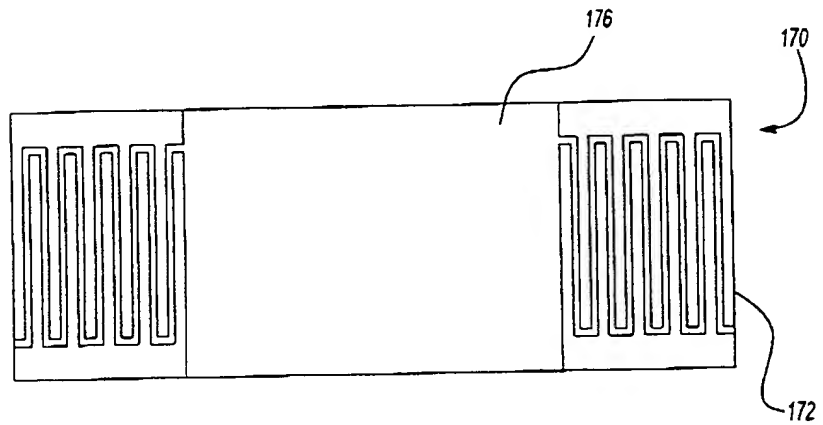
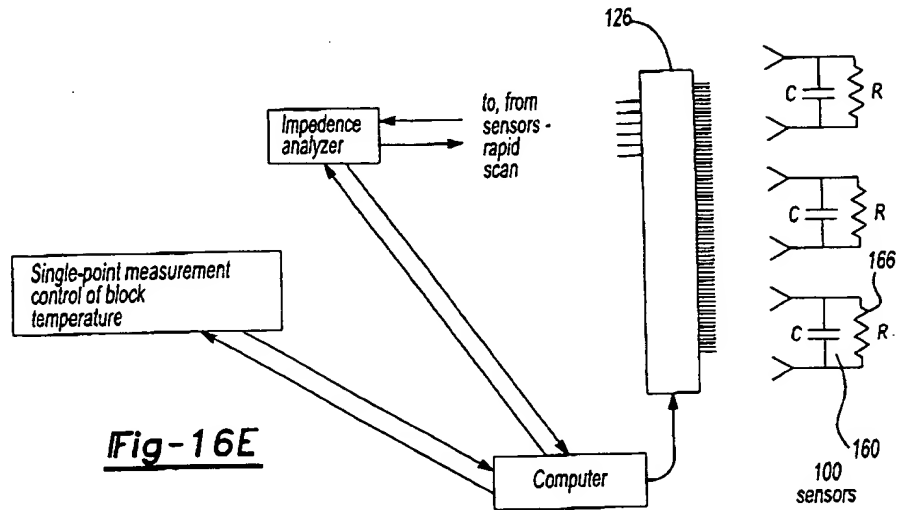


Fig-16D

TITLE: AF. TUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CH
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TITLE: APPARATUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CHARACTERIZATION
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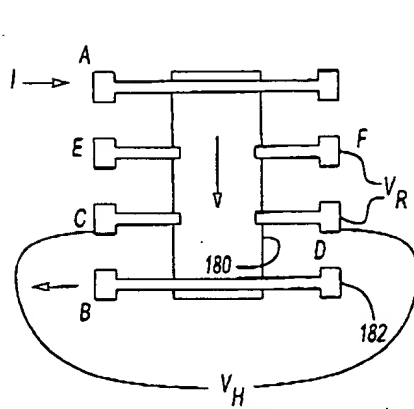


Fig-18A

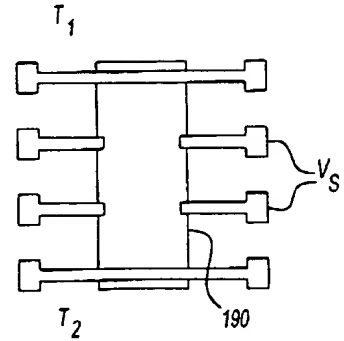


Fig-19A

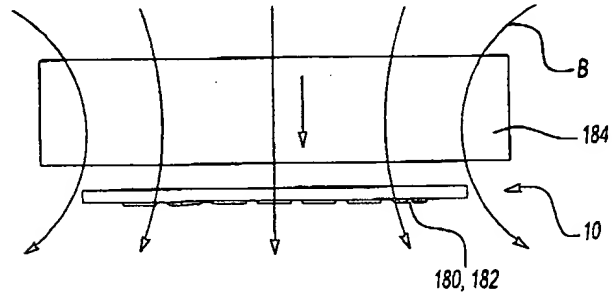


Fig-18B

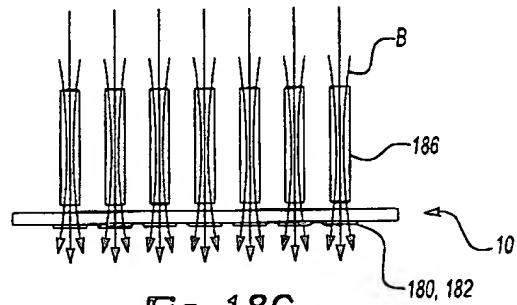
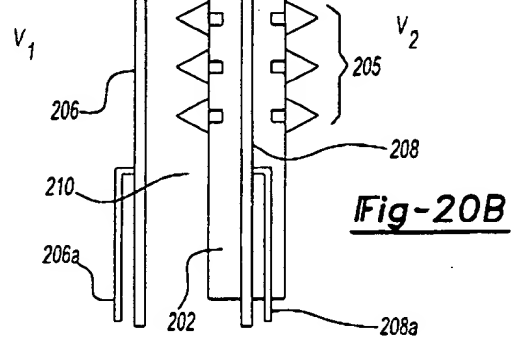
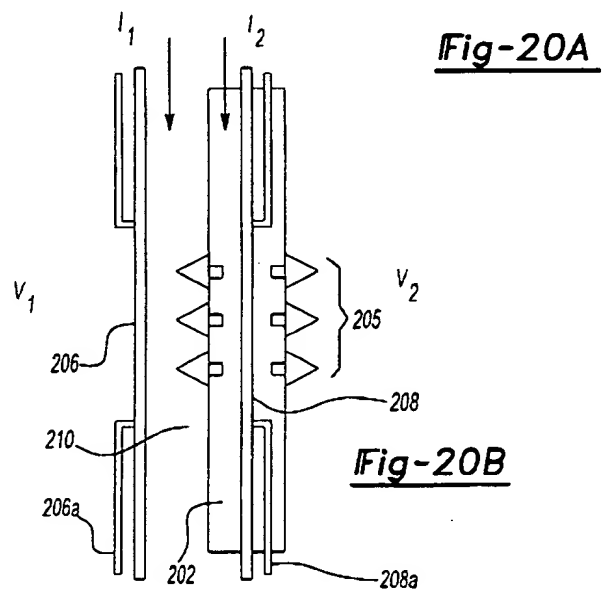
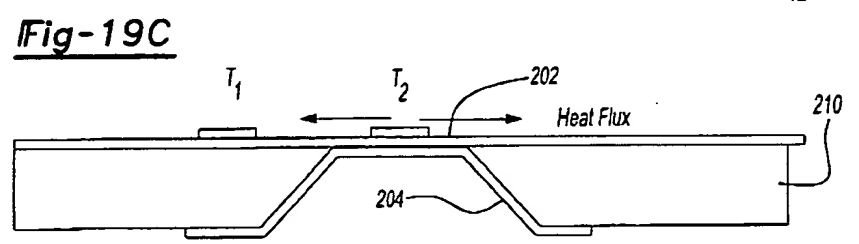
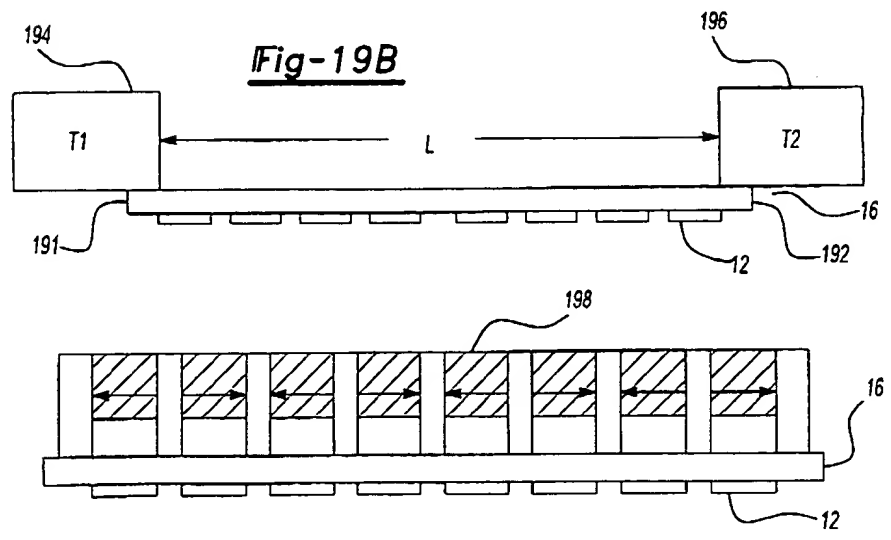


Fig-18C

TITLE: AF. TUS FOR RAPID SENSOR-ARRAY BASED MATERIALS CH TTERIZATION
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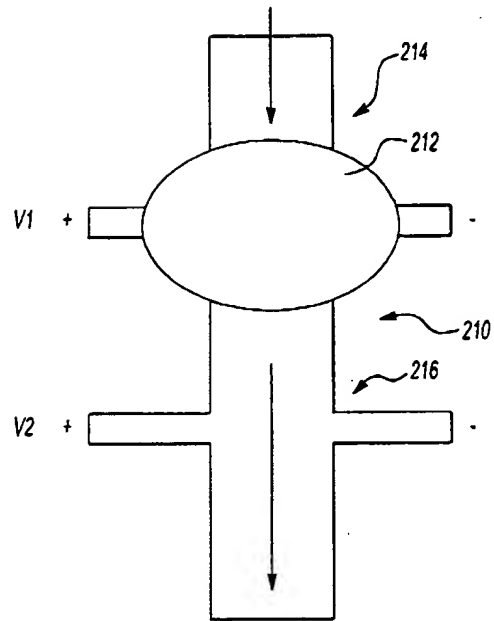


Fig-21A

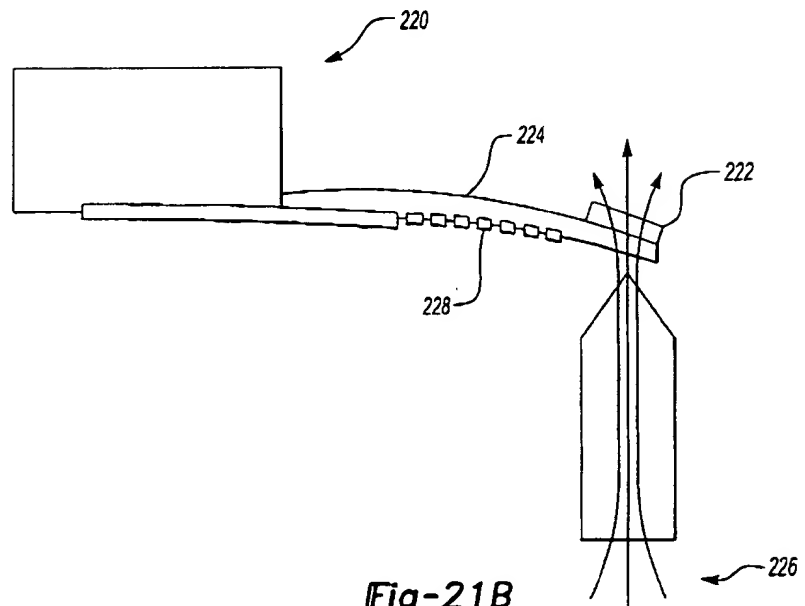


Fig-21B